

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
Group Art Unit 1796

In re application of:)	For:	Catalyst for Polymerization of
)		Conjugated Diene and Method
Michinori Suzuki et al.)		of Polymerizing Conjugated Diene
)		Using the Catalyst, Rubber
Serial No.: 10/595,414)		Composition for Tires, and
)		Rubber Composition for Golf
Filing Date: January 8, 2008)		Balls
)		
N.O.A. Dated: July 14, 2010)	Examiner:	Caixia C. Lu

SUPPLEMENTAL DECLARATION AFTER ALLOWANCE

We, MICHINORI SUZUKI, MASATO MURAKAMI, NAOMI OKAMOTO, MITSU HARU EIKYUU and KOUJI ISHIGUCHI, whose residence and citizenship are noted below, and whose application for Letters Patent of the United States for an invention entitled:

**Catalyst for Polymerization of Conjugated Diene and Method
of Polymerizing Conjugated Diene Using the Catalyst, Rubber
Composition for Tires, and Rubber Composition for Golf Balls**

was filed in the United States Patent and Trademark Office on January 8, 2008, assigned Serial No. 10/595,414, and was allowed on July 14, 2010, declare that we believe that we are the original, first and sole inventors of the subject matter for which a patent is sought on the said invention, as set forth in the specification as finally amended and claimed in the claims as finally allowed in said application; We hereby state that we have reviewed and understand the contents of the above-identified specification, including the claims, as finally amended and allowed; and we acknowledge the duty to disclose information which is material to the examination of this application in accordance with Title 37, Code of Federal Regulations, §1.56(a).

We declare further that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

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